

Add the numbers and round each answer. Then add them together to get the final total.

If the number in the tens place is 5 or greater, the hundreds digit goes up one.

If the number in the tens place is 4 or less, the hundreds digit does not change.

Example: 4 8 500 7 2 700



$$\begin{array}{r} 85 \\ + 57 \\ \hline \end{array}$$

$$\begin{array}{r} 55 \\ + 99 \\ \hline \end{array}$$



142



154

$$100 + 200 = 300$$

$$\begin{array}{r} 69 \\ + 95 \\ \hline \end{array}$$

$$\begin{array}{r} 93 \\ + 74 \\ \hline \end{array}$$



=

$$\begin{array}{r} 68 \\ + 81 \\ \hline \end{array}$$

$$\begin{array}{r} 66 \\ + 74 \\ \hline \end{array}$$



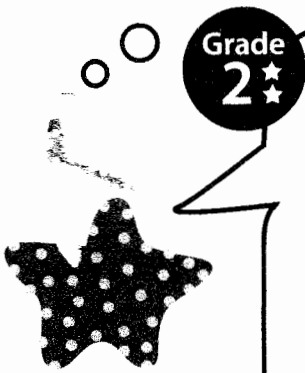
=

$$\begin{array}{r} 50 \\ + 76 \\ \hline \end{array}$$

$$\begin{array}{r} 37 \\ + 76 \\ \hline \end{array}$$



=



Grade
2

Estimating numbers makes you speedy! Round the numbers before subtracting. Remember, when rounding to the nearest ten:

If the number in the ones place is 5 or greater, round up to the nearest ten.

If the number in the ones place is 4 or less, round down to the nearest ten.

Example: 18 20
 14 10

Example

$$67 - 31 = \boxed{70 - 30} = \boxed{40}$$

$$77 - 17 = \boxed{ - } = \boxed{}$$

$$97 - 23 = \boxed{ - } = \boxed{}$$

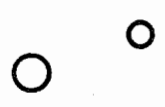
$$47 - 39 = \boxed{ - } = \boxed{}$$

$$26 - 11 = \boxed{ - } = \boxed{}$$

$$72 - 24 = \boxed{ - } = \boxed{}$$

$$90 - 44 = \boxed{ - } = \boxed{}$$

$$88 - 53 = \boxed{ - } = \boxed{}$$



Grade

2★

Rounding and Subtracting

Estimating numbers makes you speedy! Round the numbers before subtracting. Remember, when rounding to the nearest ten:

If the number in the ones place is 5 or greater, round up to the nearest ten.

If the number in the ones place is 4 or less, round down to the nearest ten.

Example: 18 20
 14 10

Example

$$78 - 15 = \quad 80 - 20 \quad = \quad 60$$

$$56 - 50 = \quad =$$

$$88 - 14 = \quad =$$

$$96 - 90 = \quad =$$

$$37 - 15 = \quad =$$

$$78 - 13 = \quad =$$

$$99 - 37 = \quad =$$

$$57 - 24 = \quad =$$

Times Tables

Solve the problems by filling in the empty boxes.

$$\begin{array}{r} 11 \\ \times 1 \\ \hline \square \end{array}$$

$$\begin{array}{r} 11 \\ \times 2 \\ \hline \square \end{array}$$

$$\begin{array}{r} 11 \\ \times 3 \\ \hline \square \end{array}$$

$$\begin{array}{r} 11 \\ \times 4 \\ \hline \square \end{array}$$

$$\begin{array}{r} 11 \\ \times 5 \\ \hline \square \end{array}$$

$$\begin{array}{r} 11 \\ \times 6 \\ \hline \square \end{array}$$

$$\begin{array}{r} 11 \\ \times 7 \\ \hline \square \end{array}$$

$$\begin{array}{r} 11 \\ \times 8 \\ \hline \square \end{array}$$

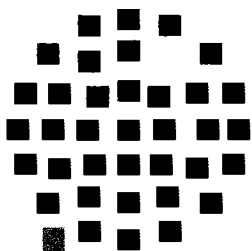
$$\begin{array}{r} 11 \\ \times 9 \\ \hline \square \end{array}$$

$$\begin{array}{r} 11 \\ \times 10 \\ \hline \square \end{array}$$

$$\begin{array}{r} 11 \\ \times 11 \\ \hline \square \end{array}$$

$$\begin{array}{r} 11 \\ \times 12 \\ \hline \square \end{array}$$

10's Times Tables



Solve the problems by filling in the empty boxes.

$$\begin{array}{r} 10 \\ \times 1 \\ \hline \square \end{array}$$

$$\begin{array}{r} 10 \\ \times 2 \\ \hline \square \end{array}$$

$$\begin{array}{r} 10 \\ \times 3 \\ \hline \square \end{array}$$

$$\begin{array}{r} 10 \\ \times 4 \\ \hline \square \end{array}$$

$$\begin{array}{r} 10 \\ \times 5 \\ \hline \square \end{array}$$

$$\begin{array}{r} 10 \\ \times 6 \\ \hline \square \end{array}$$

$$\begin{array}{r} 10 \\ \times 7 \\ \hline \square \end{array}$$

$$\begin{array}{r} 10 \\ \times 8 \\ \hline \square \end{array}$$

$$\begin{array}{r} 10 \\ \times 9 \\ \hline \square \end{array}$$

$$\begin{array}{r} 10 \\ \times 10 \\ \hline \square \end{array}$$

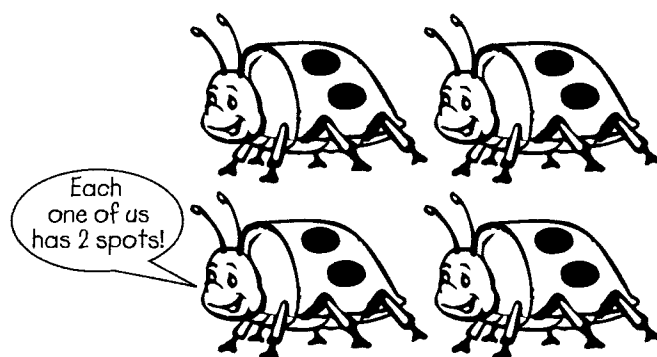
$$\begin{array}{r} 10 \\ \times 11 \\ \hline \square \end{array}$$

$$\begin{array}{r} 10 \\ \times 12 \\ \hline \square \end{array}$$

Name: _____

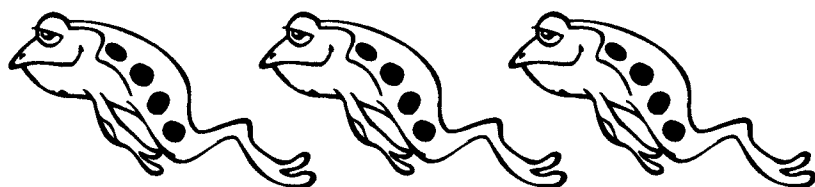
Date: _____

Each bug has the same
number of spots.
Count or multiply to find
how many spots in all.



4 ladybugs x 2 spots on each = 8 spots

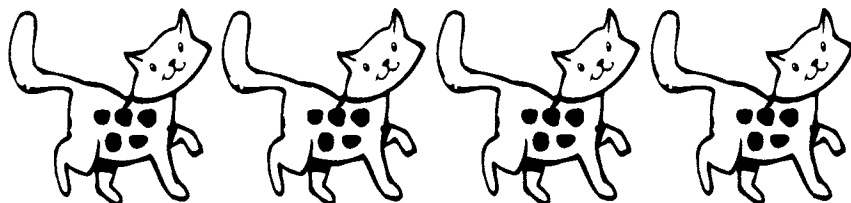
Find how many spots by counting or multiplying.



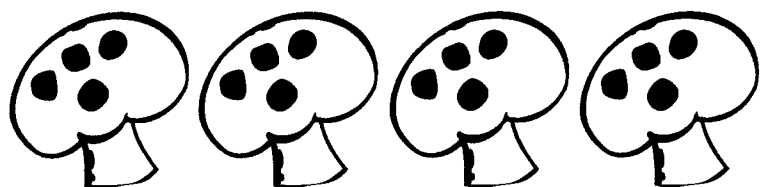
_____ frogs
x _____ spots on each
_____ spots in all



_____ dogs
x _____ spots on each
_____ spots in all



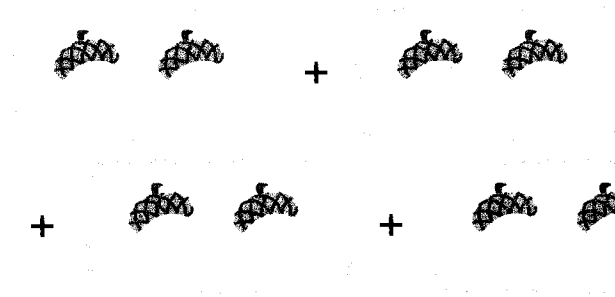
_____ cats
x _____ spots on each
_____ spots in all



_____ mushrooms
x _____ spots on each
_____ spots in all

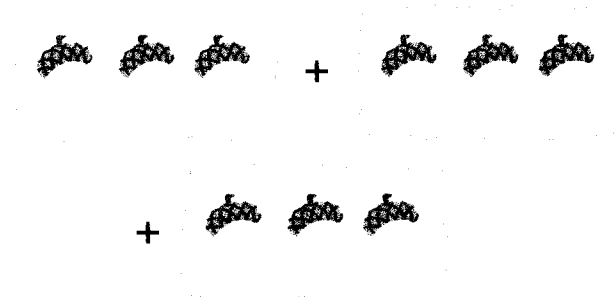
Multiplying Acorns

Complete the addition and multiplication sentences for each picture.



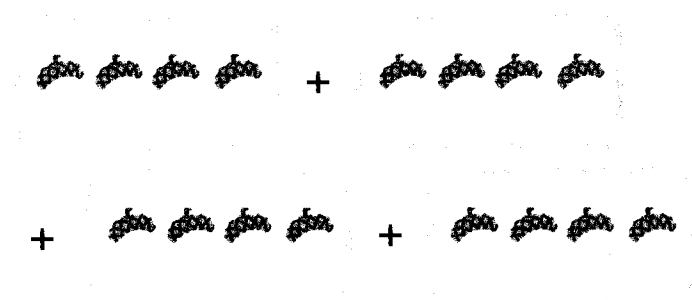
$$2 + \underline{\quad} + \underline{\quad} + \underline{\quad} = \underline{\quad}$$

$$4 \times 2 = \underline{\quad}$$



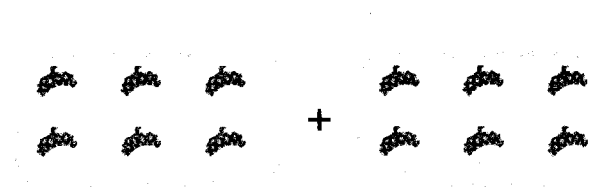
$$3 + \underline{\quad} + \underline{\quad} = \underline{\quad}$$

$$3 \times 3 = \underline{\quad}$$



$$4 + \underline{\quad} + \underline{\quad} + \underline{\quad} = \underline{\quad}$$

$$4 \times 4 = \underline{\quad}$$



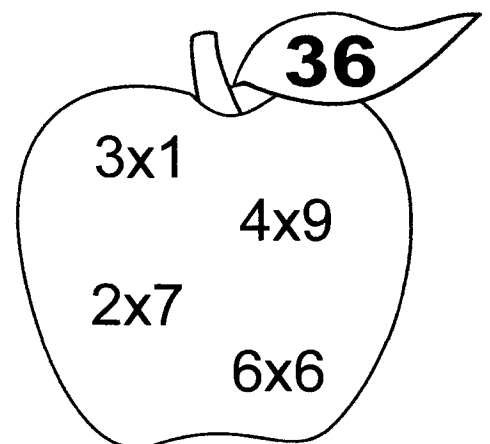
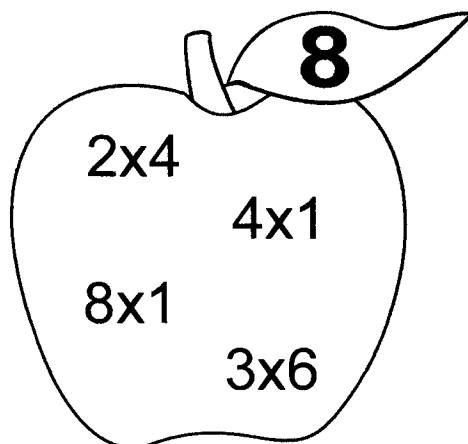
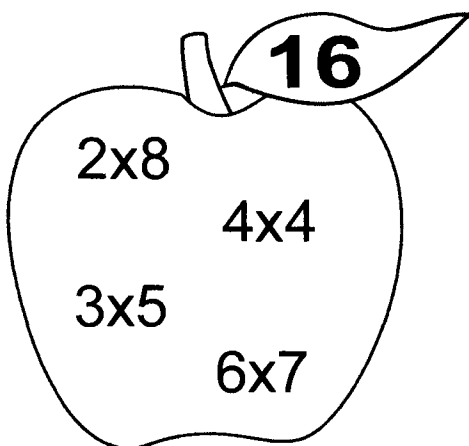
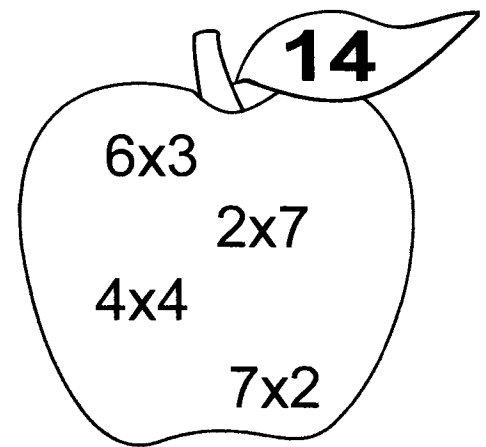
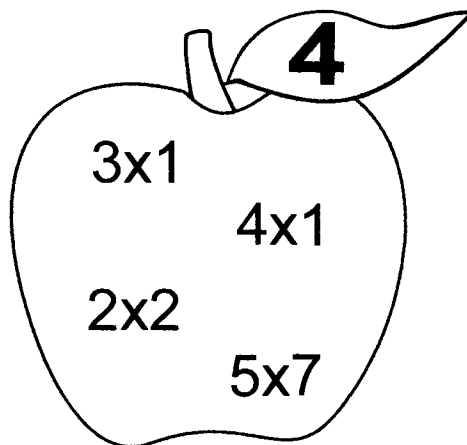
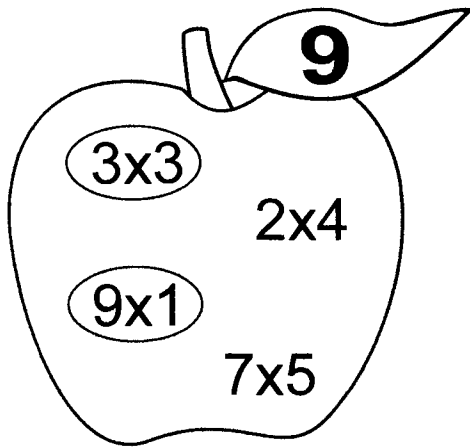
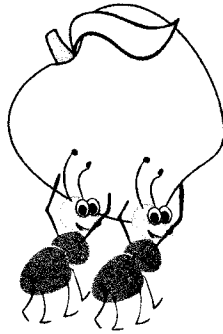
$$6 + \underline{\quad} = \underline{\quad}$$

$$2 \times 6 = \underline{\quad}$$



SIMPLE MULTIPLICATION

Multiply the numbers inside the apple and circle the ones that match up to the number on the leaf.



Just How Many? 2

Answer the multiplication questions.

Darlene put 2 slices of lemon in each glass of water she served. She served 7 glasses of water. How many slices of lemon did Darlene use?

_____ × _____ = _____ slices of lemon

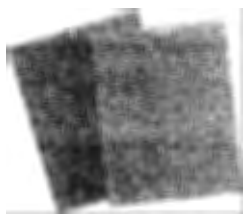


Abe has 3 sheets of star stickers. Each sheet has 5 star stickers. How many star stickers does Abe have?

_____ × _____ = _____ star stickers

Jesse picked 8 flowers to place in each vase around her house. She has 3 vases. How many flowers did Jesse pick?

_____ × _____ = _____ flowers



Mickey used 2 sheets of green paper to make a turtle. He made 4 turtles. How many sheets of green paper did Mickey use?

_____ × _____ = _____ sheets of paper

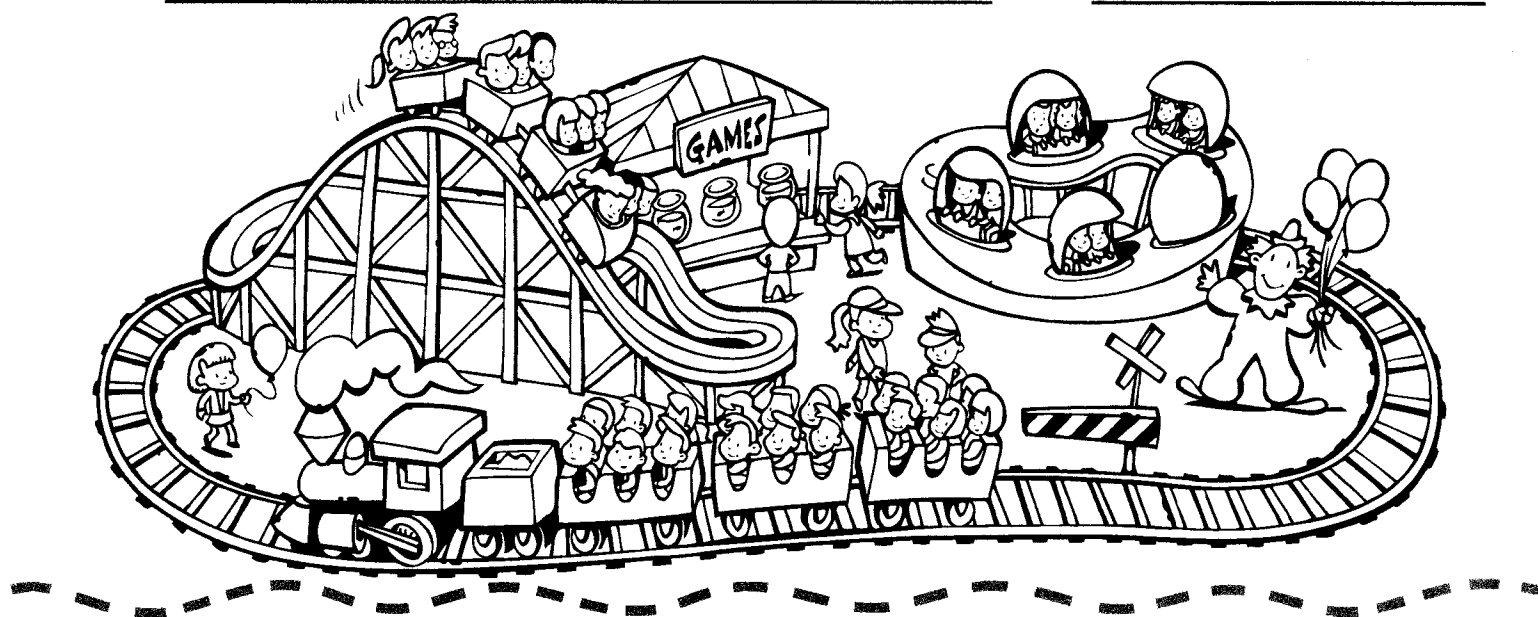
Mandi has 6 cupcakes. She put 3 candles on each cupcake. How many candles did Mandi put on her cupcakes?

_____ × _____ = _____ candles



Multiplication Word Problems

Name _____ Date _____



Read each problem. Write a number sentence and solve.

1. Each roller coaster car holds 3 people. How many people are seated in 2 cars?

2. A game has 3 fish in each fishbowl. How many fish in 4 fishbowls?

3. The Tilt-a-Whirl costs 5 tickets to ride. How many tickets for 3 people to ride?

4. Railroad cars hold 6 people each. How many people can ride in 2 railroad cars?

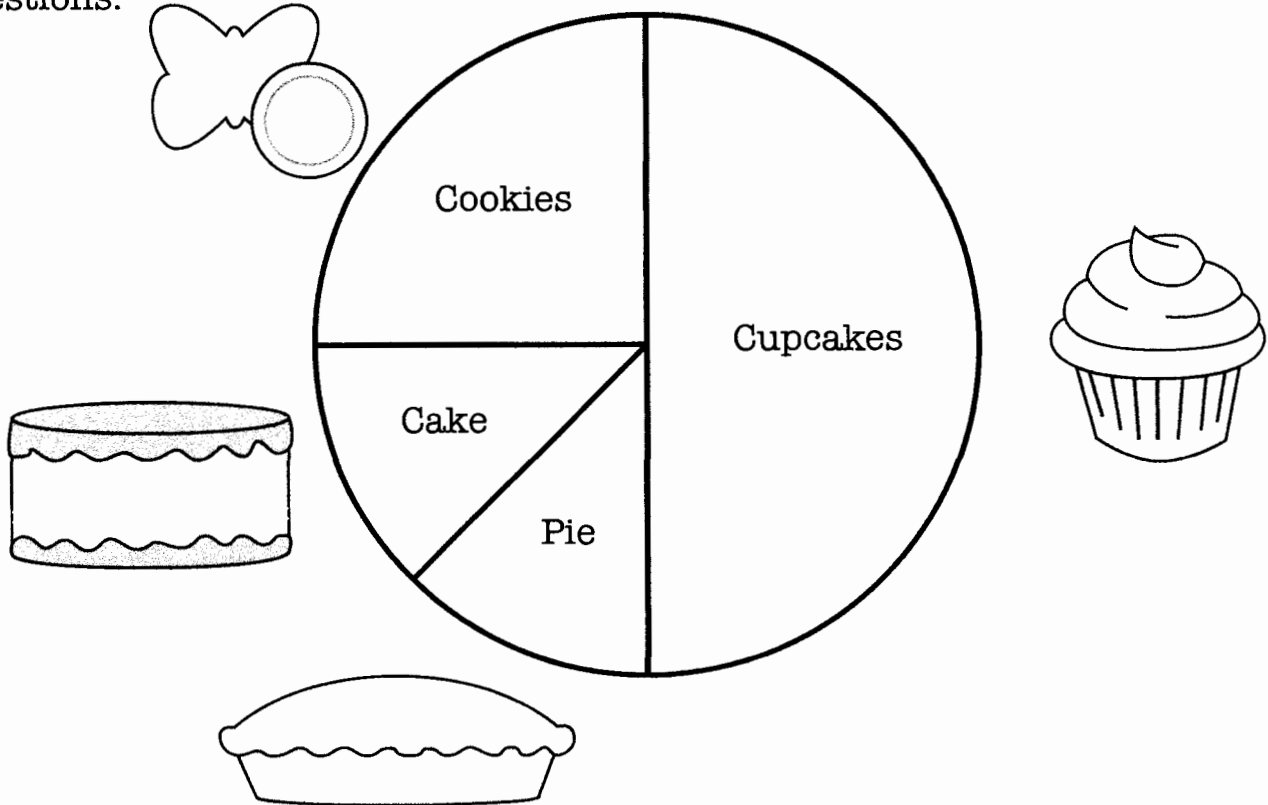
5. A theme park visor costs \$6. Mary's family buys 3 visors. How much do they spend?

6. There are 2 clowns walking around the park. Each clown holds 4 balloons. How many balloons in all?

Name: _____

Just Desserts!

Emily and her friends are hungry, but they can't decide what to bake! Can you help them decide? Use the circle graph of their votes to answer the following questions.



1. How many desserts did the girls vote on?

1. _____

2. What fraction of the girls wanted pie?

2. _____

3. What fraction of the girls wanted cookies?

3. _____

4. Did more girls prefer cookies or cake?

4. _____

5. What fraction of the girls wanted cupcakes?

5. _____

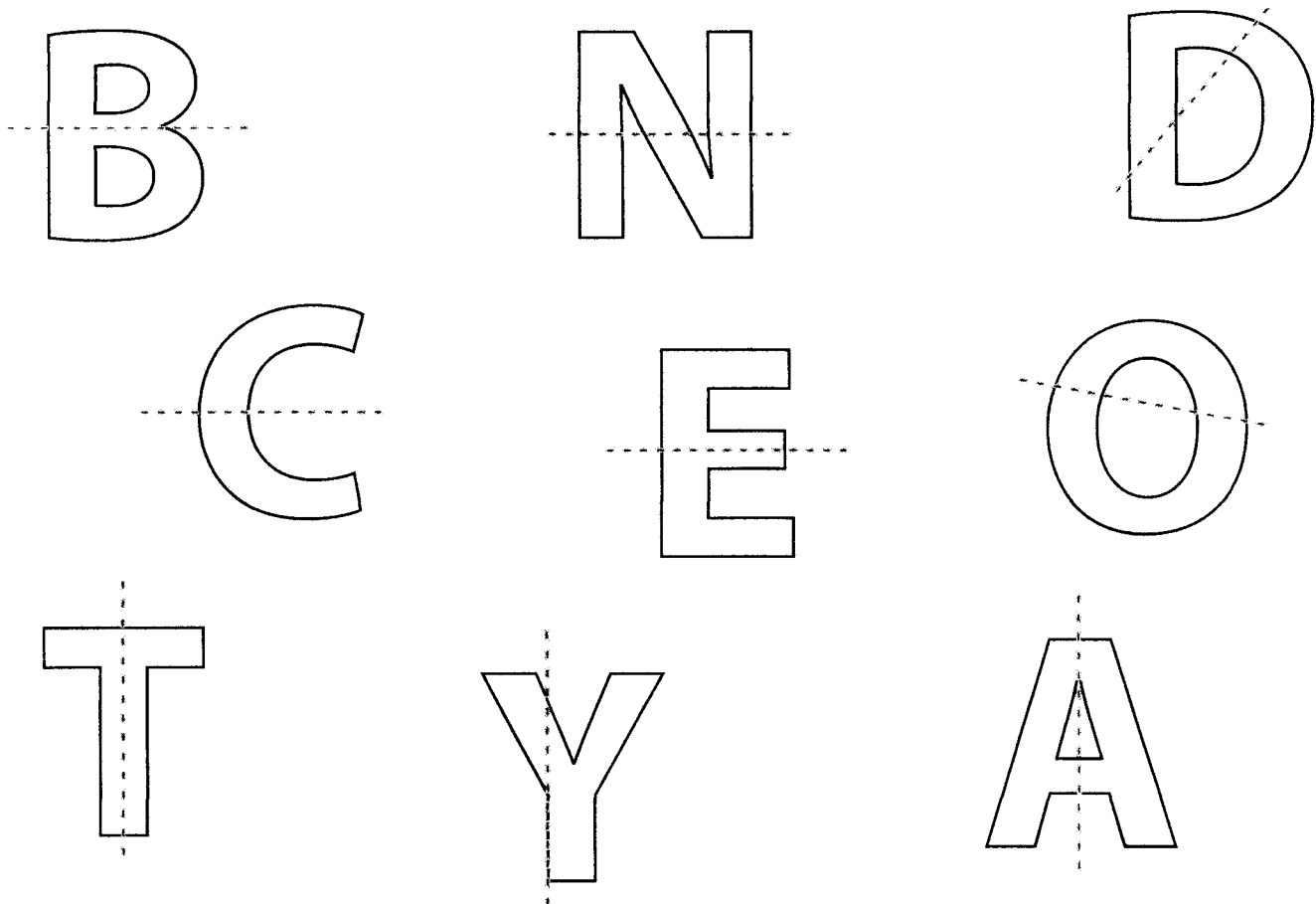
Bonus: What dessert won the most votes?

Bonus _____

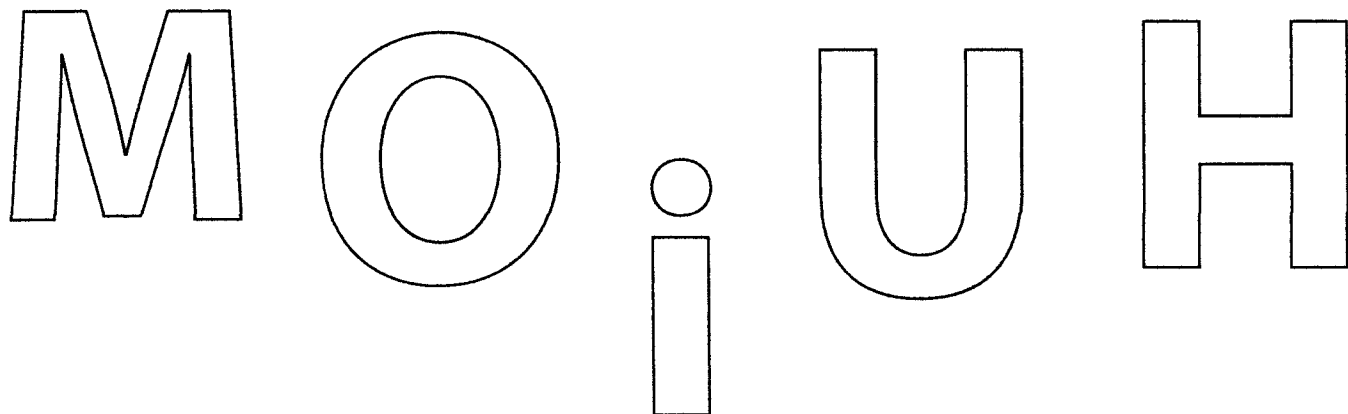


Lines of Symmetry

If you fold a shape along its line of symmetry and each side matches the other side exactly, the shape has symmetry. Look at the letters below. Color the ones that have a correct line of symmetry.



Draw a line of symmetry on each letter. Some shapes can have more than one line.



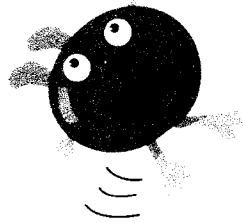
Math

SYMMETRY

Symmetry is both halves being the same. Complete the second half of each picture.



Which shape
when completed
is a smile?



FRACTIONS

THIS CURIOUS LITTLE ALIEN HAS FLOWN TO
OUR GALAXY IN SEARCH OF FRACTIONS.

COLOR EACH SHAPE BELOW

RED & ... BLUE

GOOD LUCK!